software, the second copy of the software having been received by the second electronic device from the first electronic device;

comparing, at the first computer platform, the first hash and the second hash;

sending, from the first computer platform and in response to a result of a comparison between the first hash and the second hash being that the first hash does not match the second hash, a first signal, the first signal including an indication that a result of an execution of the first copy of the software by the first computer platform will not be transmitted; and

further comprising sending, from the first computer platform and in response to the result of the comparison between the first hash and the second hash being that the first hash matches the second hash, a second signal, the second signal including an indication that the result of the execution of the first copy of the software by the first computer platform will be transmitted to the second electronic device.

11. The method of claim **10**, wherein the sending the first signal comprises sending the first signal to the second electronic device.

12. The method of claim **10**, wherein the sending the first signal comprises sending the first signal to the first electronic device, the first signal configured to cause the first electronic device to send a second signal to the second electronic device.

13. The method of claim **10**, wherein the indication that the result of the execution of the first copy of the software by the first computer platform will not be transmitted comprises an indication that the result of the execution of the first copy of the software by the first computer platform will not be transmitted to the second electronic device.

14. The method of claim **10**, wherein the indication that the result of the execution of the first copy of the software by the first computer platform will not be transmitted comprises an indication that the result of the execution of the first copy of the software by the first computer platform will not be transmitted to a third electronic device.

15. The method of claim **10**, further comprising sending, from the first computer platform and in response to the result of the comparison between the first hash and the second hash being that the first hash matches the second hash, a second signal, the second signal including an indication that the result of the execution of the first copy of the software by the first computer platform will be transmitted to a third electronic device.

16. The method of claim **10**, wherein the software includes an implementation of at least a portion of an act associated with an agreement between at least two entities.

17. A non-transitory computer-readable medium storing computer code for controlling a processor to cause the processor to verify a sequence of instructions of a software, the computer code including instructions to cause the processor to:

receive, from a first electronic device, a first copy of the software, the computer platform configured to execute the first copy of the software;

produce a first hash of the first copy of the software;

receive, from a second electronic device, a second hash of a second copy of the software, the second copy of the software having been received by the second electronic device from the first electronic device;

compare the first hash and the second hash;

send, in response to a result of a comparison between the first hash and the second hash being that the first hash does not match the second hash, a signal, the signal including an indication that a result of an execution of the first copy of the software by the computer platform will not be sent to the second electronic device; and

send, in response to the result of the comparison between the first hash and the second hash being that the first hash matches the second hash, a second signal, the second signal including an indication that the result of the execution of the first copy of the software by the first computer platform will be sent to the second electronic device.

18. A computer platform, comprising:

a memory configured to:

store a first copy of the software, the computer platform configured to execute the first copy of the software;

store a first hash of the first copy of the software;

store a second hash of a second copy of the software, the second copy of the software having been received by a first electronic device from a second electronic device; and

store a result of a comparison between the first hash and the second hash;

communications circuitry configured to:

receive, from the second electronic device, the first copy of the software;

receive, from the first electronic device, the second hash;

send a signal, the signal including an indication that a result of an execution of the first copy of the software by the computer platform will not be sent to the first electronic device; and

send a second signal, the second signal including an indication that the result of the execution of the first copy of the software by the computer platform will be sent to the first electronic device;

a processor configured to:

produce the first hash of the first copy of the software;

compare the first hash and the second hash;

cause the communication circuitry to send, in response to the result of the comparison between the first hash and the second hash being that the first hash does not match the second hash, the signal;

cause the communication circuitry to send, in response to the result of the comparison between the first hash and the second hash being that the first hash matches the second hash, the second signal; and

a bus configured to facilitate communication among the memory, the communication circuitry, and the processor.

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